



SEARCH RESULTS

You searched for: ((profile or profiling or history or historical or historically) and (index or indexing or matrix or graph) and (terminal or display or displayed or displaying or monitor or monitoring or screen) and (id or identity or identify or identifying or identification) and (order or ordering) and (update or updating or updated) and time and (assign or assigned or assigning))

Results per Page

Showing 1 - 25 of 428 results

Historical review of OCB research and development

Mori, S.; Suen, C.Y.; Yamamoto, K.;

Proceedings of the IEEE

Volume: 80 , Issue: 7

Digital Object Identifier: 10.1109/5.156468

Publication Year: 1992 , Page(s): 1029 - 1058

Cited by: 43

IEEE JOURNALS**Splitting the difference: the historical necessity of synthesis in software engineering**

Shapiro, S.;

Annals of the History of Computing, IEEE

Volume: 19 , Issue: 1

Digital Object Identifier: 10.1109/85.660729

Publication Year: 1997 , Page(s): 20 - 54

IEEE JOURNALS**The legal, social and ethical controversy of the collection and storage of fingerprint profiles and DNA samples in forensic science**

Michael, K.;

Technology and Society (ISTAS), 2010 IEEE International Symposium on

Digital Object Identifier: 10.1109/ISTAS.2010.5514654

Publication Year: 2010 , Page(s): 49 - 60

IEEE CONFERENCES**The automation of proof: a historical and sociological exploration**

Mackenzie, D.;

Annals of the History of Computing, IEEE

Volume: 17 , Issue: 3

Digital Object Identifier: 10.1109/85.397057

Publication Year: 1995 , Page(s): 7 - 29

IEEE JOURNALS**Innovation and competition in standard-based industries: a historical analysis of the US home video game market**

Gallagher, S.; Seung Ho Park;

Engineering Management, IEEE Transactions on

Volume: 49 , Issue: 1

Digital Object Identifier: 10.1109/17.985749

Publication Year: 2002 , Page(s): 67 - 82

Cited by: 5

IEEE JOURNALS**From Art Form to Engineering Discipline? A History of US Military Software Development Standards, 1974–1998**

McDonald, G.;

Annals of the History of Computing, IEEE